GROMYKO, I.D., starshiy nauchnyy sotrudnik; KOLPENSKAYA, N.P., starshiy nauchnyy sotrudnik; ROSTOVTSEVA, O.S., starshiy nauchnyy sotrudnik

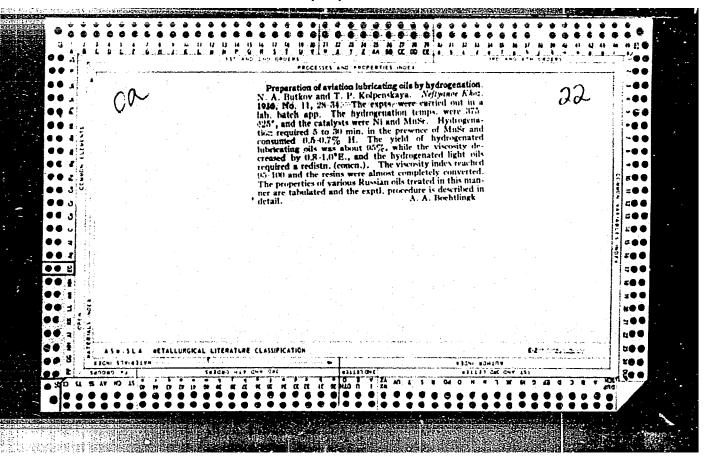
A unique collection of soil samples. Izv. TSKHA no.5:228-236 '64.

(MIRA 18:5)

1. Pochvenno-agronomicheskiy muzey imeni Vil'yamsa Moskovskoy ordena Lenina sel'skokhozyaystvennoy akademii imeni Timiryazeva.

KOLPENSKAYA, N.P., starshiy nauchnyy sotrudnik; ROSTOVTSEVA, O.S., starshiy nauchnyy sotrudnik.

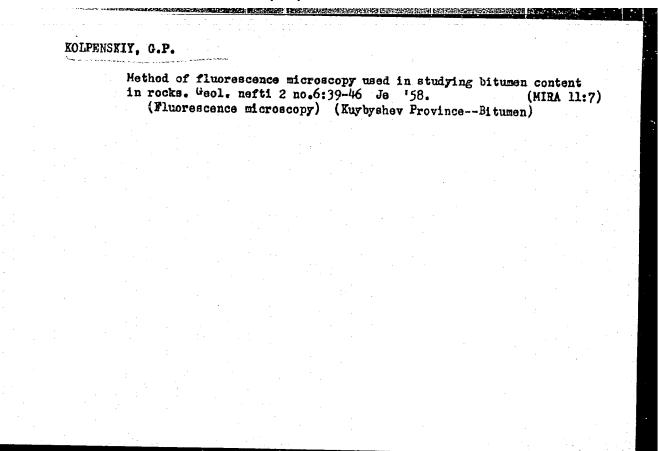
Relation of some soil characteristics in western areas of the Moscow region to parent materials and the geomorphologic structure of the area. Izv. TSKHA no.2:62-71 '63. (MIRA 16:10)

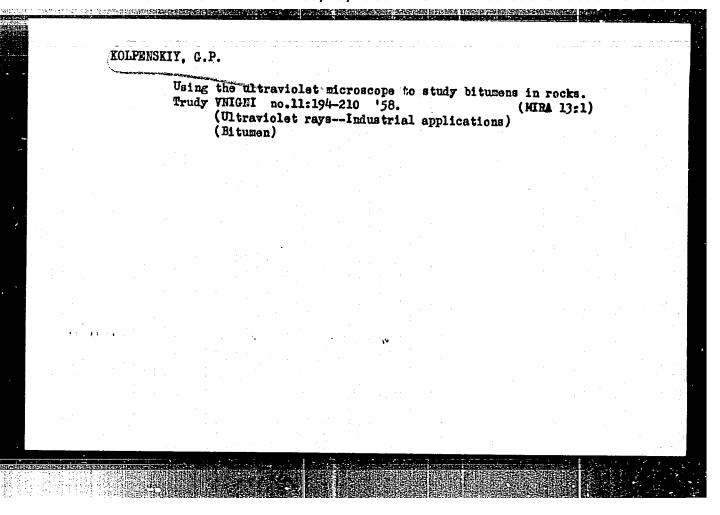


KOLPENSKIY, G., starshiy nauchnyy setrudnik.

The invisible becomes visible in the light of invisible rays.
Tekh.mel.23 [i.e.24] no.7:33-34 Jl '56. (MRA 9:9)

1.Vsessyusnyy nauchne-issledovatel'skiy geolego-razvedechnyy noftyaney institut.
(Iuminescence) (Ultraviolet rays)





GOLDIN, A.S.; Prinimali uchastiye: KOLPENSKIY, G.P. [deceased]; CHERNYAYEVA, V.G., geolog; PROZOROVSKAYA, A.A.; KHOMUTOVSKAYA, A.K.; CHEBAHOVA, O.; KUDRYAVTSEVA, V.

Use of the edaphic-geochemical method of oil and gas prospecting in southwestern Turkmenistan. Zhizn' Zem no.1:146-151 '61. (MIRA 15:6) (Turkmenistan—Geochemical prospecting)

BIZNYA, V.M., inzh.; KOLPENSKIY, N.S., inzh.; PAVLUKHIN, O.I., inzh.;
MATYUKOV, V.Ye., inzh.; RODIN, I.M., inzh.

Counterflow ventilation system of salient pole synchronous machines. Vest. elektroprom. 33 no.11:23-29 N '62.

(MIRA 15:11)

(Electric machinery, Synchronous—Cooling)

KOLITEKT, G. M.,	OLUMAN, G. N.
Hides and Skins	en e
Fermentative and	thermal control in liming hides. Leg. prom., No. 1, 1952.
9. Monthly Lis	t of Russian Accessions, Library of Congress, March 1958, Uncl.

KOLPIKOV, D. I.

"A Physiological-Ecological Study of the Water Supply and of Drought-Resistant Fodder Crops of Fallow and Virgin Lands on an Arid Steppe."
Cand Biol Sci, Inst of Plant Physiology imeni K. A. Timiryazer, Acad Sci USSR, 30 Nov 54. (VM, 19 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2Jun 55

USSR/Meadow Cultivation.

Abs Jour

: Ref Zhur Biol., No 14, 1958, 63250

Author : Kolpikov, D.I.

Inst : Stavropol' Agricultural Institute

Title : Recent Data Concerning the Water Regime of Forage Plants

of Virgin Soils in Stavropol'

Orig Pub : Tr. Stavropol'sk. s.-kh. in-ta, 1956, vyp. 7, 85-91

Abstract : In field conditions, there were determined the transpi-

ration intensity, water content, water deficiency, residual water deficiency, water-exchange coefficient, water-retaining capacity, osmotic pressure of the cell sap, combinable water content, viscosity and elasticity of the protoplasm, plant resistance to heat, changes in chlorophyll content and durability of its bond with al-

bumin. It was established that in steppe drought-

Card 1/3

USSR/Meadow Cultivation.

Abs Jour : Ref Zhur Biol., No 14, 1958, 63250

resistant plants, the variabilities of the intensity of physiological processes are determined by sudden changes in climatic, microclimatic and hydroedaphic factors of their environmental media. A broad amplitude of fluctuations of the water-exchange level and the water-retaining forces - in conformity with change of the drought factors, under the infl ence of the variability of which the relationship between the quantity of combinable water and the quantity of free water changes quickly - is characteristic for the typical virgin-soil plants. Notwithstanding the presence of a high transpiration intensity, a large content of colloido-combinable water is noted in the plants. As a reaction of the plants to drought, changes were observed in the chlorophyll content and the durability of its bond with albumin, in the ability to tilize, opportunely and more fully, the rain-fall moisture and in the endurance of protracted excess heat and

Card 2/3

- 1 -

**APPROVED FOR RELEASE: 06/13/2000** 

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**T**:

USSR/Woods and Wood Control

Abs Jour : Ref Zhur - Biol., No 9, 1958, No 39596

: Kolpkkova A.D., Kolpikov D.I. Author

: Stavropol' Agricultural Institute Inst

: Weed Vegetation in the Fields of Kursavskiy Royon of the Title

Stavropol! Kray in 1955.

Orig Pub : Tr. Stavropol' sk.s.-kh. in-ta, 1956, vyp. 7, 161-171

Abstract : The calculation of the quantity of weeds covering the fields was effectuated in the experimental areas, according to Mnl'zev's method. One hundred twenty three species of weeds (36.5 percent percentlel, 9.9 percent biennel and 53.6 percont - annual) were requestered in 33 sowings of winter wheat. The most frequently encountered weed species are enumerated. Various natural economic conditions of the northern, central and southern parts of the region are reflected by the nature of weed spread. The largest spread of weeds was found in the sowings of winter wheat in the northern part of the ray n on the rich charnozem soil with sufficient

: 1/2 Card

USSR / Meadow Cultivation

Abs Jour: Ref Zhur-Biol., Vol 13, 1958, 58428

Author : Kolpikov, D. I.

: Not given Inst

Title : Contribution to the Problem of Grasses Prematurely

Scorched in Fodder Lands of Stavropolskaya Oblast's

Rayons Affected by Drought.

Orig Pub: Materialy po izuch. Stavropolisk. kraya, vyp. 8,

1955, 345-348

Abstract: A sharp decrease in the solidity of the bond between

chlorophyll and protein in aged plants is one of the reasons why grass rapidly turns yellow in time of drought. This process is slower among younger plants in fallow lands than among plants grown on

Card 1/2

COUNTRY

USSR

CATEGORY

Plant Physiology. Water Regimen.

۲

ABS. JOUR.

RZhBiol., No. 6 1959, No. 24556

AUTHOR

Kolpikov, D.I.

INST.

Academy of Sciences, USSR

TITLE

A Comparative Study of Water Regimen and Drought

Resistance of Stipaxerophytes

ORIG. PUB.

V sb.: Pamyati akad. N.A. Maksimova, 1957, 57-68

ABSTRACT

In Kamennaya steppe studies were made of characteristics of reaction to drought of narrow-leaved grasses on used and virgin soils: Stipe joannis Cel., Stipe capillate L., Festuce sulcate Hack., Koeleria gracilis Pers. During ontogenesis the degree of irrigatability of the leaf tissues was lower than 60%. The plants of the arid steppe have not only "harmful" but often also "normal" water deficits, which play a protective role. The content of water in the roots of the plants compose 36.7—

CARD: 1/3

2

#### GOUNTRY APPROVED:FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000824010008-8"

ABS. JOUR. : RZhBiol., No. 6 1959, No. 24556

AUTHOR

INST.

TITLE

ORIG. PUB.

ABSTRACT

48.8% of the wet weight. Special water-storing tissues and organs in the roots are not exposed. Protoplasm of the cells of the leaf epidermis of plants in virgin and used lends in the open steppe has greater viscosity, elasticity, and coagulation temperature than that of plants in the forest belts. During active reduction of water retentivity in the feather grasses (Stipae), the content not only of free, but also of bound, water decreases. The presence of considerable ranges of day-time

CARD: 2/3

KOLPIKOV, D.I.; TETERIN, P.P.

BOOK TO SERVICE SERVIC

Studying the intensity absorption and transpiration of water under field conditions by the use of scales and a hygrometer. Fiziol. rast. 5 no.2:205-208 Mr-Ap '58. (MIRA 11:4)

1. Stavropol'skiy sel'skokhozyaystvennyy institut, Stavropol'.

(Botany--Field work) (Plants--Water requirements)

KOLPIKOV. D.I.: TETERIN. P.P.

Method of studying the ability of plants to endure wilting. Fiziol. rast. 7 no. 5:616-618 '60. (MIRA 13:10)

1. Stavropol'skiy sel'skokhozyaystvennyy institut i Stavropol'skiy pedagogicheskiy institut. (Plants, Effect of aridity on) (Botanical research)

KOLPIKOV, D.I.; TETERIN, P.P.

Techniques used in study the rate of water metabolism (total expenditure of water by soils and plants) under field and laboratory conditions. Fiziol. rast. 8 no.1:134-137 '61. (MIRA 14:3)

1. Stavropol State Pedagogical Institute and Stavropol Agricultural Institute.

(Botanical apparatus) (Plants--Water requirements)

KOLPIKOV, D.I.

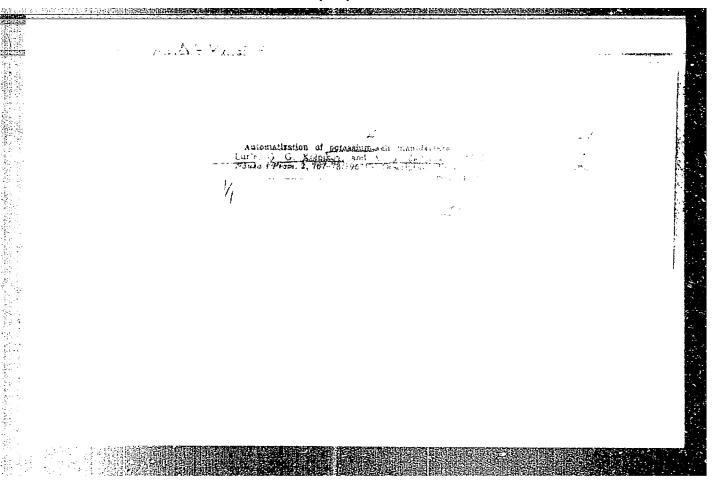
New data on experimental study of the combination of ecological plant elements in a phytocenosis. Bot. zhur. 48 no.11:1660-1666 N '63. (MIRA 17:4)

1. Stavropol'skiy gosudarstvennyy pedagogicheskiy institut, Stavropol'.

KOLPIKOV, D.I.

In "ivo observations of sor physiological characteristics of various parts of the leaf surface. Fiziol.rast. 12 no.1:167-169
Ja-F 165. (MIRA 18:3)

1. Kafedra botaniki Stavropol'skogo gosudarstvennogo pedagogi-cheskogo instituta.

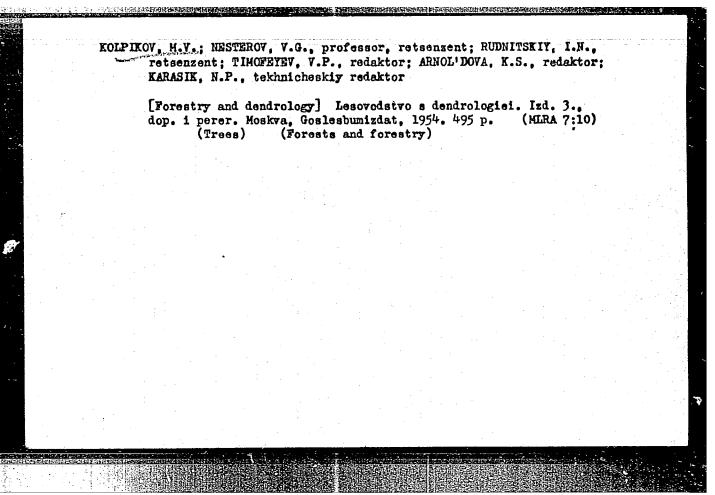


KOLPIKOV, M.V., prof.

Immunobiological peculiarities in the embryo and the newborn. Medych. zhur. 16:208-213 '47. (MIRA 10:12)

1. Z kafedri patofiziologii (zav. - prof. M.V.Kolpikov) Krimskogo medichnogo institutu i z viddilu porivnyal'noi patologii (zav. viddilu prof. M.M.Sirotinin) Institutu eksperimental'noi biologii i patologii Ministerstva okhoroni zdorov'ya URSR (direktor - akad. 0.0.Bogomolets' [deceased]).

(IMMUNITY)



KOLPIKOV M.V.

USSR/Forestry - General Problems.

K-1

Abs Jour

: Ref Zhur - Biol., No 5, 1958, 20101

Author

: Kolpikov, M.V.

Inst

Title

: The Lisinskiy Experimental Training Forest and Its Signi-

ficance as a Scientific and Training Base.

Orig Pub : Tr. Leningr. lesotekha, akadi, 1956, vyp. 73, 3-10

The scientific and economic management activity of the Lisinskiy Forest Grounds are characterized for the 150 years of its existence. The names of the most outstanding figures in the field of forestry are presented. Beginning with 1958 experimentation is being conducted by the Technological Forestry Academy im. S.M. Kirov on the problems of increasing the productivity and improving the quality of the tree stands in the Siberian Forest zone by means of hydrotechnical melioration, boosting the output

Card 1/2

KOLPIKOV. H.V. doktor biologicheskikh nauk, otvetstvennyy redaktor;
KOMSHILOV, H.F., kandidat tekhnicheskikh nauk, redaktor;
YAKOVIEV, F.S., kandidat biologicheskikh nauk, redaktor;
KISHCHEHKO, T.I., kandidat sel'skokhosyaystvennykh nauk,
redaktor; SHIPEROVICH, V.Ya., kandidat biologicheskikh
nauk, redaktor; TVERITIHOVA, K.S. tekhnicheskiy redaktor.

[Collected articles on investigation results concerning forestry and lumbering in the taiga zone of the U.S.S.R.]

Shornik statei pe resul'tatam issledovanii v oblasti lesnogo khosiaistva i lesnoi promyshlennosti v taeshnoi zone SSSR.

Moskva, 1957. 301 p. (MIRA 10:6)

1. Akademiya nauk SSSR. Karel'skiy filial. Petrosavodsk. (Forests and forestry)

USSR / Forestry. Forest Economy

K-3

Abs Jour: Ref Zhur-Biol., No 13, 1953, 58384

Author : Kolpikov, M. V.

Inst : Leningrad Forest Technical Academy

Title: Forestry Problems in Conncetion With the Development of Mcchanized Forest Exploitation and of Reforestation in Clearings

Orig Pub: Tr. Leningr. lesotekhn. akad., 1957, vyp. 81, ch. 2, 3-12

Abstract: The following operations in forest economy are considered as the most important at the present time: the more rational utilization of the forests, the restoration of forests in all nonproductive forest areas, the quality improvement of the

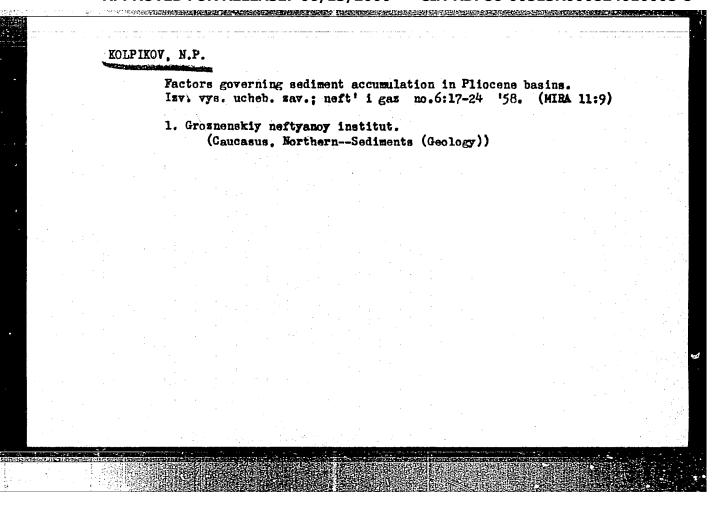
Card 1/2

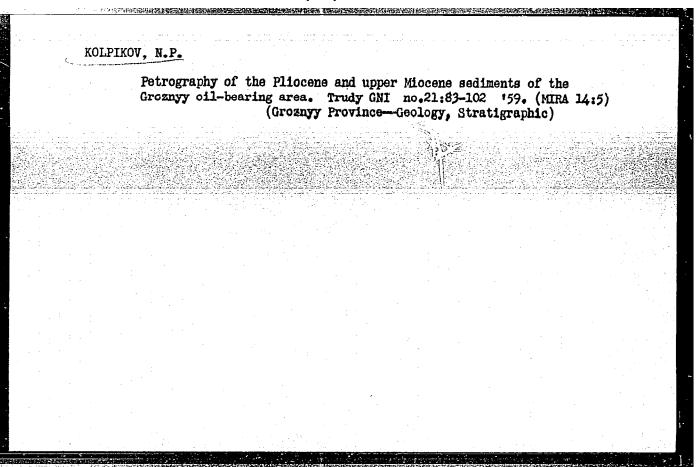
11)

KOLPIKOV, Mikhail Vasil'yevich; TIMOFEYEV, V.P., prof., retsenzent;
RUDMITSKIY, I.N., retsenzent; DANILOV, M;D., red.; SVETLAYEVA,
A.S., red.izd-va; SHIBKOVA, R.Ye., tekhn. red.

[Forestry]Lesovodstvo. Izd.4., dop. i perer. Moskva, Goslesbumizdat, 1962. 400 p. (MIRA 16:3)

(Forests and forestry)





SOV/152-59-3-2/25 14(5) Kolpikov, N. P. AUTHOR: On the Problem of Terrigenous-mineralogical Facies (K voprosu o terrigenno-mineralogicheskikh fatsiyakh) TITLE: Izvestiya vysshikh uchebnykh zavedeniy. Neft' i gaz, 1959, V. 2 PERIODICAL: Nr 3, pp 5-10 (USSR) V. P. Baturin and the Dutchman Edelmann proposed in 1931 a provincial subdivision of terrigenous sediments according to ABSTRACT: their mineralogical composition. It was assumed herein that within such a terrigenous-mineralogical province the proportion between the individual kinds of detrital rocks is almost constant. Later investigations, especially by L. V. Pustovalov, proved, however, that within the zone of sediment formation a differentiation takes place. The causes of this differentiation are: the different mechanical and chemical resistance and forwarding capability as well as the structurel type of the detrital rocks. Consequently the composition of a sedimentation zone changes according to a specific law of succession. This subdivision of the terrigenous-mineralogical province was termed by Pustovalov

CIA-RDP86-00513R000824010008-8" APPROVED FOR RELEASE: 06/13/2000

Card 1/2

terrigenous-mineralogical facies. Being new, this term has not

On the Problem of Terrigenous-mineralogical Facies

SOV/152-59-3-2/25

yet attained general application in research work. The present article tries to detect such facies in the Pliocene deposits of the oil district of Groznyy by micropetrographical methods. The origin of the sediments under investigation is situated in the Caucasus, east of the Mt. Elbrus. The differentiation of the detrital rock can be proved distinctly in eastern and northeastern direction: sandrocks diminish in this direction while clay rocks increases. Above all, the change in the content of pyroxenes, hornblende and mica is a typical feature herein. The pyroxenes which amount to 80% in the western part of the region investigated diminish remarkably towards the east. There follows a facies where hornblende prevails, and finally the content of mics increases simultaneously with the content of stable minerals. These changes are plotted in this article and entered in a map. Thus three facies (pyroxenes, hornblende, mica) were proved in the region of sedimentation. There are 5 figures and 6 Soviet references.

ASSOCIATION:

Groznenskiy neftyanoy institut (Geoznyy Institute of Petroleum)

SUBMITTED: Card 2/2

May 31, 1958

# KOLPIKOV, N.P.

Relationship between reservoir properties and petrographic characteristics of terrigenous rocks in the lower section of the Cretaceous system in the Ozek-Suat oil field. Izv.vys. ucheb.zav.; neft' i gas 2 no.ll:3-8 '59. (MIRA 13:4)

1. Grosnenskiy neftyanoy institut.
(Osek-Suat region--Rocks--Permeability)

GROSSMAN, R.I., kandidat tekhnicheskikh nauk; KOLPIKOV, N.V., mladshiy nauchnyy sotrudnik; SLUTSMAR, Ya.I.

SUL-48 combined flax and fertilizer drill. Sel'khozmashina no.11: 3-7 N '56. (MLRA 9:12)

1. Vsesoyusnyy nauchno-issledovateliskiy institut seliskokhosyay-stvennego mashinostroveniya (for Kolpikov). 2. Bukovoditeli gruppy Spetsialinogo konstruktorskogo byuro savoda "Krasnaya svesda" (for Slutsker).

(Drill (Agricultura implement)) (Flax)

GROSSMAN, R.I.; KOLPIKOV, N.V.; SLUTSKER, Ya.I.

Mounted flax drills. Trakt. 1 sel'khosmash. no.3:45-47 Mr '59.

(Drill (Agricultural machinery))

VOLKOV, S.P., inzh.; KOLPIKOV, N.V., inzh.; HABATYAN, M.P., inzh.

Performance of double-disk furrow openers at increased speeds. Mekh. i elek. sots. sel'khoz. 19 no.6:7-9 '61. (MIRA 14:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanizatsii sel'skogo khozyaystva.

(Drill (Agricultural implement))

KCLPIKOV, N. V.

Kolpikov, N. V. "The effect on the organism of physiologically active substances obtained from curative Crimea muds (Saki, Moynaki)", Sbornik nauch. trudov kurorta Saki, Vol. IV, 1948, p. 59-61.

So: U-3261, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

KCLPIKOV, N. V.

Kolpikov, N. V. "A Study of the action of mechanism curative mud", Sornik nauch. trudov kurorta Saki, Vol. IV, 1948, p. 63-65.

So: U-3261, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No.12, 1949).

KOLPIKOV, N. V.

Kolpikov, N. V. "On the treatment of bronchial asthma with mud extract", Sbornik nauch. trudob kurorta Saki, Vol. IV, 1948, p. 163-66.

SO: U-3261, 10 April 53, (Letopis 'zhurnal 'nykh Statey, No. 12, 1949).

KOLPIKOV, N. V.

Kolpikov, N. V. and Kokhanovich, M. V. "The treatment of rheumatic polyarthritis with mud extract", Sbornik nauch. trudov kurorta Saki, Vol. IV, 1948, p. 167-72.

So: U-3261, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

KOLPIKOV, N. V.

"The penetrability of the placenta to toxic substances and their effect on the fetus," Trudy Krymsk. med. in-ta im. Stalina, Vol. XII, 1948, p. 83-89.

SO: U-3950, 16 June 53, (Letopis, 'Zhurnal 'nykh Statey, No. 5, 1949)/

Kolpikov, N. V.

"The immuno-biological features of a fetus and a newborn organism," Trudy Krymsk. med. in-ta im. Stalina, Vol. XII, 1948, p. 91-97.

SO: U-3950, 16 June 53, (Letopis, 'Zhurnal 'nykh Statey, No. 5, 1949).

KOLPIKOV, N.V.

Kolpikov, N.V., Pavlovskiy, N.G. and Chernysheva, V.A. - The effect on an organism of a chemically-active substance, extracted from therapeutic muds," Trudy Krymsk. med. in-ta im. Stalina, Vol. XII, 1948, p. 99-160

SO: U-3950, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).

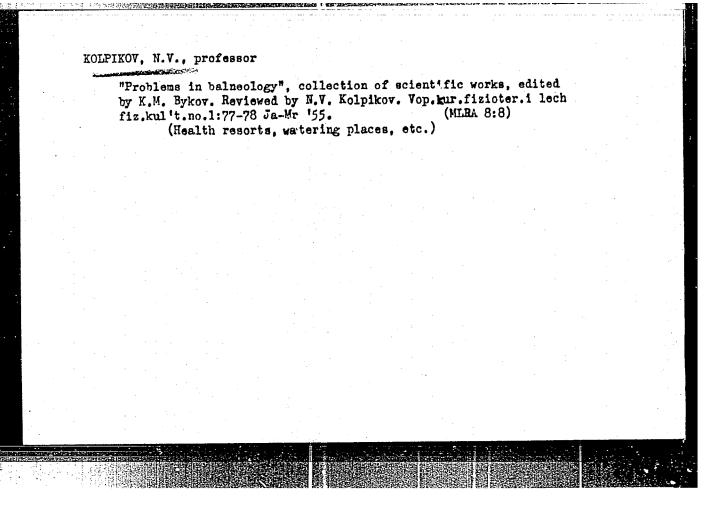
KOLPIKOY, N.V.

IE'IKSEII, P. I., KOLPIKOV, H. V., KOROLEVA, N. I.

Treatment of rhometism in children with aqueous mad extract. Vopr. padiat. 18:3, 1950. No. 12-6

l. Of the Department of Pathophysiology (Read-Prof. N. V. Kolpikov) and of the Department of Children's Diseases of the Therapeutic Faculty (Read-Prof. P. I. Il'inskiy), Crimean State Medical Institute imeni I. V. Stalin.

CLML 19, 5, Nov., 1950



KOLPIKOV, N.V., prof. (Kishinev)

Experience with galvanic current therapy of malginant tumors and its association with other therapeutic factors. Pat.fiziol. i eksp.terap. 3 no.4:44-48 J1-Ag '59. (MIRA 12:12)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. N.V. Kolpikov) Kishinevskogo meditsinskogo instituta.

(SARCOMA experimental)
(RLECTRICITY therapy)
(COBALT radioactive)

# ZAKHAROV, V.I.; KOLPIKOV, MV.; KURTSER, B.N

Effect of cutaneous gland secretion of teads on various immunological properties of the organism. Biul. sp. biol. 1 med. 49 no.2:85-89 F 160. (MIRA 14:5)

1. Iz kafedry obshchey biologii (zav. - prof. V.I.Zakharov) i kafedry patologicheskoy fiziologii (zav. - doktor meditsinskikh nauk Ye.P.Kuchinskiy) Kishinevskogo meditsinskogo instituta (dir. - zasluzhennyy deyatel nauki prof. N.T.Starostenko). Predstavlena deystvitel nym chlenom AMN SSSR V.V.Parinym.

(SKINA-SECRETIONS) (TOADS) (IMMUNITY)

USSR / Forestry. Biology and Typology.

K-2

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72776.

Author : Kolpikov. O. M.

: Moscow Agricultural Academy imeni K. A. Timiryazev.

Inst Title

: Growth of Young Pine Trees on Compartment Cuttings

and Means of Nutrition.

Orig Pub: Dokl. Mosk. s. kh. akad. im. K. A. Timiryazeva,

1957, vyp. 31, 320-325.

Abstract: Pure 17-year-old pine trees planting on a compart-

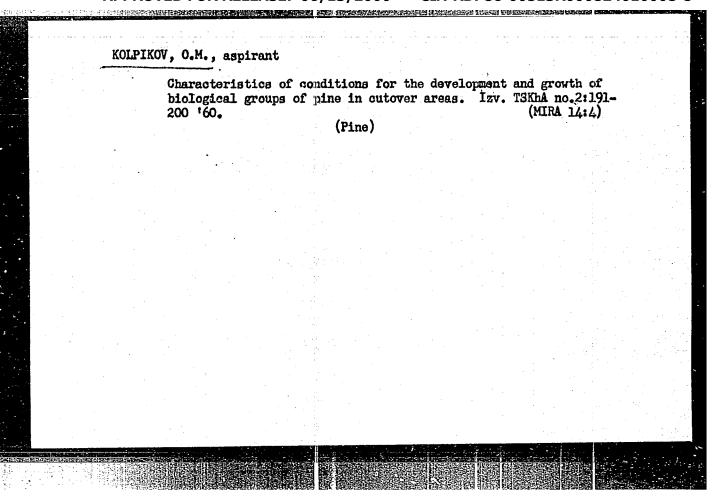
ment cutting 1935-1936 in the Ural Training-Experimental Leskhoz were the object of observations (1952-1953). They were distributed by biogroups of different thickness. Less amplitude of temperature fluctuations was noted in the biogroups with comparatively open areas and "windows," which is

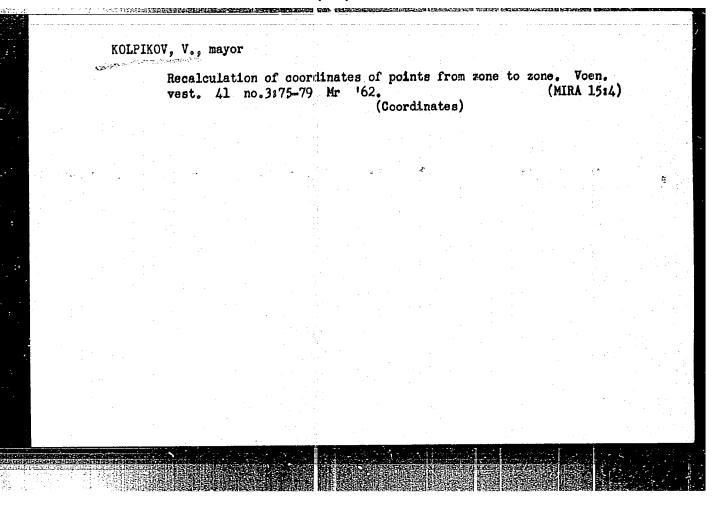
Card 1/2

CIA-RDP86-00513R000824010008-8" **APPROVED FOR RELEASE: 06/13/2000** 

Tields and quality of larch seeds in the Lindulovo Grove. Bot.
shur. 45 no.5:730-732 My '60. (MIRA 13:7)

1. Lindulovskoye lesnichastvo Leningradskoy oblasti.
(Roshchino region (Leningrad Province)---Larch)
(Seeds)





SOKOLOV, V.S.; SAUDINA, I.B.; KOLPIKOV, V.A.; MEDVEDEV, P.F.

Experiment in raising Heracloum Sosnowskyi Mand. as a new silrage plant in Leningrad Province. Trudy Bot. inst. Ser.6:244-261
158. (MIRA 11:10)

(Leningrad Province--Cow parsnip)

KOLPIKOV. V.A

Some methods of microphotography in the petrographic investigation of microsections by means of various types of photographic apparatuses. Inv. vys. ucheb. sav.; tsvet.met. 2 no.4:16-22 (MIRA 13:1)

1. Severokavkasskiy gornometallurgicheskiy institut. Kafedra spetskursov gornogo dela.
(Microphotography)

KOLPIKOVA

USSR/Weeds and Weed Control

Abs Jour: Ref Zhur - Biol., No 9, 1958, No 39596

Author

: Kolpkkova A.D., Kolpikov D.I.

Inst

: Stayropol' Agricultural Institute

Title -

: Wood Vogetation in the Fields of Kurs wekly Reyon of the

Stavropol! Kray in 1955.

Orig Pub: Tr. Stavropol' sk.s.-kh. in-ta, 1956, vyp. 7, 161-171

Abstract: The calculation of the quantity of weeds covering the fields was effectuated in the experimental areas, according to Mal'zev's method. One hundred twenty three species of weeds (36.5 percent percential, 9.9 percent blennel and 53.6 percent - annual) were rejustered in 35 sowings of winter wheat. The most frequently encountered wood species are enumerated. Various natural economic conditions of the northern, central and southern parts of the region are reflected by the nature of weed opread. The largest spread of weeds was found in the soulings of winter wheat in the northern part of the ray n on the rich chernozem soil with sufficient

Card

; 1/2

# Mikroonvchoscopy in the diagnosis of onychomycoses. Vest. derm. i ven. 37 no.1246-49 Ja\*63. (MIRA 16:10) 1. Iz Leningradskogo kozhno-venerologicheskogo dispansera No.14 (glavnyy vrach V.I.Vlasova) (nauchnyy rukovoditel\* - prof. P.V. Kozhevnikov). (NAILS (ANATOMY).--DISEASES) (MYCOSIS) (NICROSCOPT, MEDICAL)

KOLPIKOVA, G.V.

Severe necrotising erythems caused by brucellosis. Vest. ven.
i derm. no.3:48-50 Ky-Je 154. (MLRA 7:8)

1. Is Respublikanskogo koshno-venerologicheskogo instituta RSFSR (ispolnyayushchiy obyasannosti direktora - kandidat meditsinskikin nauk A.A.Kondrat'yeva)

(BRUCELLOSIS, complications,

\*erythema, necrotic)
(ERYTHEMA, etiology and pathogenesis,
\*brucellosis, necrotic erythema)

Wee of freezing with sthyl chloride in the removal of the nails in onychomycoses. Vest.derm.i ven. 34 nc.12:22-24 '60. (MTRA 14:1)

1. Iz kozhno-venerologicheskogo dispansera No.14 Leningrada (glavnyy vrach V.I. Vlasova)

(NAILS—DISEASES) (RINGWORM) (ETHYL CHLORIDE)

NOIPINOVA, N. M.

Dissertation: The Effect of Different Alignments of Rows of Seedlings on the Growth of Pine Trees." Cand Agr Sci. Inst of Forestry. Acad Sci USSR, Moscow, Oct. Dec 53. (Vestnik Akademii Nauk, Moscow, Jun 54)

SO: SUM 318, 23 Dec 1954

C.TEGORY : Forestry. Forest Cultures.

ABS. JOUR: Ref Zhur -Biologiya, No. 5, 1959, No. 20155

AUTHOR :Kolpikova, N.M.

TITLE : The Influence of the Direction Faced by the Planting Rows on the Growth of Pine Cultures.

ORIG. PUB.: Tr. In-ta lesa. AN SSSR, 1958, 39, 133-145

ABSTRACT: This research was conducted in 1949-1951 in 12-13 year old pine cultures in Mikhnevskiy and Zvenigorodskiy Leskhozes in Moskovskaya Oblast. At each leskhoz one laid out one trial patch planted with pine running in the direction of the rows from north to south and another trial plot whose rows rans in the direction from west to east. The method of studying the tree stand and conditions of growth are described in detail. The pine plantings with the direction of the

CARD: 1/4

ROMANOVICH, V. M.; KOLPINSKAYA, Ye. G.; SEMENOVA, Z. P.; NIKITINA, N.A., glavnyy vrach; DANILEVICH, M.G., professor, nauchnyy rukovoditel.

Characteristics of the present form of scarlet fever. Vop.pediat. 21 no.3: 12-15 Ky-Je '53. (MIRA 6:7)

Detskaya infektsionnaya bol'nitsa Sverdlovskogo rayona.
 (Scarlet fever)

KOLPINSKIY, Yu.; TSAGARELLI, I., red.; USEKOVA, M., tekhn.red.

[Through Greece and Italy] Po Gretail i Italii. Moskva, Izd-vo Akad.khmdozh.SSSR, 1960. 186 p. (MIRA 14:4)

(Greece-Description and travel)

(Italy-Description and travel)

KOLPOTOVSKIY

28961

B.A. i papinashvili, k.i. byelaya lunnaya raduga (eap. grueiya. 13 okt. 1948 g.) priroda, 1949, No. 9, c. 60.

Kostyukyevich, N. povyerkhnostnyy stok na suglinistykh pochvakh BSSR v usloviyakh lesa i polya.--SM. 29130

So: Lotopis' No. 34

Olpovskaya, C.K.

USSR/Organic Chemistry. Theoretical and General Questions of Organic Chemistry.

E-1

Abs Jour

Ref Zhur - Khimiya, No. 8, 1957, 26660.

Author

Kolpovskaya, G.A.; Moryganov, B.N.; Razuvayev, G.A.; Shushunov, V.A.

Inst

Title

Chain Reaction of Carbon Tetrachloride with Isopropyl Alcohol Initiated by Acetylized and Benzoylated 1-0xychclohexanone Hydroperoxides.

Orig Pub

Zh. obshch. khimii, 1956, 26, No. 7, 1981 -1986.

Abstract

Acetylized (I) and benzoylated 1-oxycyplohexane hydroperoxide (II) starts a reaction between CCl4 and isopropanol at 40 to 500. The basic resulting products are HC1, CHC13 and acetone (III). The influence of the concentration of I and II on the initiation

Card 1/2

Gorking State Univ.

USSR/Organic Chamicase: 05/46/20001 arGIA: RDP86-00513R000824010008-8" APPROVED FOR RELEASE: 05/46/20001 arGIA: RDP86-00513R000824010008-8" Chemistry.

Abs Jour Ref Zhur - Khimiya, No. 8, 1957, 26660.

> of the reaction at 800 was investigated by the study of the liberation of HC1, CO2 and III. The chain mechanism of the reaction analogous to the reaction with benzoyl peroxide (RZhKhim, 1956, 9361) is proved. At concentrations of I less than 0.01 g.mol per lit, the length of the chain increases sharply with the decrease of the concentration, it depends little on I in more concentrated solutions. The chain lengths computed by HCl are less for I than for II, and computed by III - are greater for I than for II. The curve of the dependence of the liberation speed of HCl on the concentration of I at 550 is shown. The energy of the process activation is 25.8 - 0.5 kcal/mol.

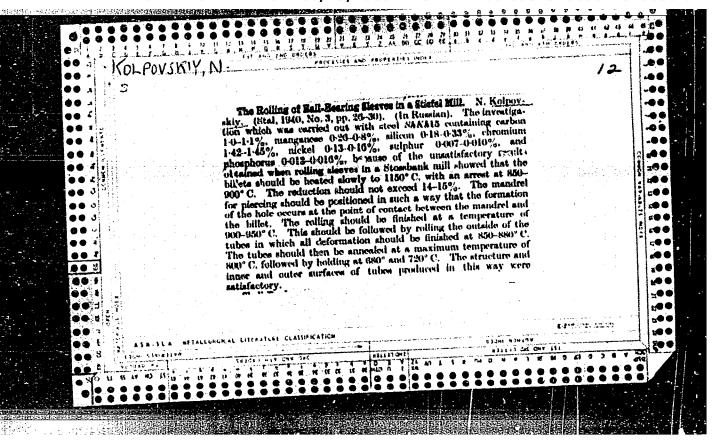
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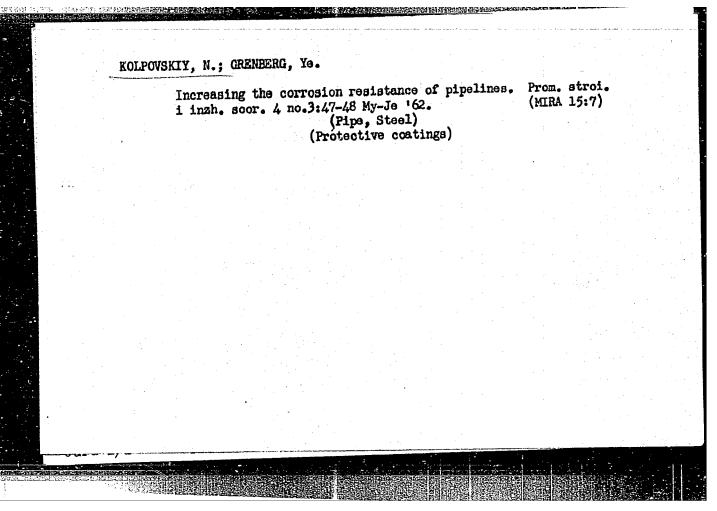
# KOLPOVSKIY, M.

Give wide support to the expansion of common carrier transportation. Avt. transp. 39 no.4:1-2 Ap \*61. (MIRA 14:5)

1. Zamestitel' predsedatelya ispolkoma Kirovskogo oblastnogo Soveta deputatov trudyashchikhsya.

(Transportations Automotive—Freight)





From Investigations at Plant Laboratories and Institutes in 1958 At Pipe-Rolling Plant imeni Lenin (truboprokatnyy zavod imeni Lenina)

75970 SOV/133-59-10-31/39

for gas pipes stood up well during transportation. In the above plant alone the use of these low-cost sleeves would save over a million rubles per year; (4) Experimental introduction of MSP-500 butt-welding machines for band coils produced adequate seam quality despite certain shortcomings.

Card 2/2

S/137/61/000/006/042/092 A006/A101

AUTHORS:

Gulyayev, G.I., Finkel shteyn, Ya.S., Gulyayev, I.N., Kolpovskiy, N.M., Osinskiy, V.A., Chudnyy, I.G., Bogomazov, M.M., Shkabatur,

K.I.

TITLE:

Investigating the operation of a three-roll reduction mill

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 6, 1961, 35, abstract 6D285 ("Byul. nauchno-tekhn. inform. Ukr. n.-1. trubn. in-t", 1959, no. 6 - 7, 48 - 57

The authors studied the operation of an 18-stand three-roll reduction mill for the purpose of establishing the rolling technology for both seam-TEXT: less and welded water-gas pipes under conditions of the Plant imeni Lenin. It was established that the combination of the former grocving of the rolls with kinematics of a three-roll reduction mill, makes it possible to obtain the necessary elongation only when reducing welded pipes of 2 and 12" diameter to 1" diameter. In the other cases the wall of the central pipe section is, after rolling, thicker than required by GOST 3262-55. The authors calculated and investigated new calibration of the rolls, for reducing pipes from 48 x 3.5 mm to

Card 1/2

S/068/62/000/005/002/002 E071/E435

AUTHORS:

Kolpovskiy, N.M., Grenberg, Ye.I., Bogdanov, G.U.,

Sipovich, S.Yu.

TITLE: Tubes with a corrosion resistant lining

TITLE: Tubes with a course, 1962, 48-49 PERIODICAL: Koks i khimiya, no.5, 1962, 48-49

TEXT: Tubes lined with vinyl and polyethylene plastics (tube diameter 2", thickness of lining about 3.5 mm) produced at the Dnepropetrovsk Tube-Rolling Mill were tested in the pyridine and sulphate plants of the Dnepropetrovsk Coal-Tar Chemical Works. Sulphate plants of the Dnepropetrovsk Coal-Tar Chemical Works. The tubes were used for transportation of corrosive media of the following characteristics: acid solutions with various contents following characteristics: acid solutions with various contents of sulphuric acid (0.5, 6 to 8, 30 to 40, 70 to 80%), in some cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammonium sulphate were present; weakly alkaline cases crystals of ammoni

BEDA, N.I., inzh.; RYZHKOV, P.Ya., inzh.; GORYUCHKO, I.G., inzh.;

MASHKOVA, A.K., inzh.; Prinimali uchastiye: LIFSHITS, S.I.;

KOTOV, N.K.; KOSHCHEYLV, A.D.; CHUVICHKINA, N.K.; KOLPOVSKIY,

N.M.; GOLOVKO, O.F.; LUDENSKIY, A.M.; SERBIN, I.V.; IVANOV, I.T.;

ALEKSEYEVA, N.V.; MENLEL'SON, N.Ya.

Quality of pipe billets and pipes made of killed converter steel. Stel' 21 no.9:824-825 S '61. (MIRA 14:9)

1. Metallurgicheskiy zavod im. Petrovskogo i Truboprokatnyy zavod im. Lenina.

(Pipe, Steel)

LUDENSKIY, I.M.; KOLPOVSKIY, N.M.; VDOVIN, V.F.; LAMIN, A.B.

Analysis and design of shapes for hard alloy drawing dies. Stal: 22 no.12:1095-1099 D '62. (MIRA 15:12)

1. Truboprokatnyy zavod im. Lenina.
(Drawing (Metalwork)—Equipment and supplies)

VATKIN, Ya. L., kand. tekhn. nauk; BERDYANSKIY, M. G., inzh.; BRODSKIY, I. I., inzh.; DRUYAN, V. M., inzh.; KOLPOVSKIY, N. M., inzh.; KAGARLITSKIY, A. S., inzh.; LUDENSKIY, A. M., inzh.

Fixed mandrels on automatic mills. Nauch. trudy. DMI no.48: 174-185 '62. (MIRA 15:10)

(Pipe mills)

SAVKIN, P. V., inzh.; KOLPOVSKIY, N. M., inzh.; GREMBERG, Ye. I., inzh.; ZASLAVSKIY, B. W., inzh.

Smokeless lubrication for pipe rolling on continuous mills. Met. i gornorud. prom. no.1:68-72 Ja-F '63.

(MIRA 16:4)

1. Despropetrovskiy truboprokatnyy savod imeni Lenina.

(Metalworking lubricants)
(Pipe mills)

SAVKIN, P.V., inzh.; KOLPOVSKIY, N.M., inzh.; VOL'PER, Yu.D., inzh.; NIKOLENKO, A.V., inzh.

Use of converter metal for the manufacture of electrically welded pipe. Met. i gornorud. prom. no.5:28-30 S-0 '63.

(MIRA 16:11)

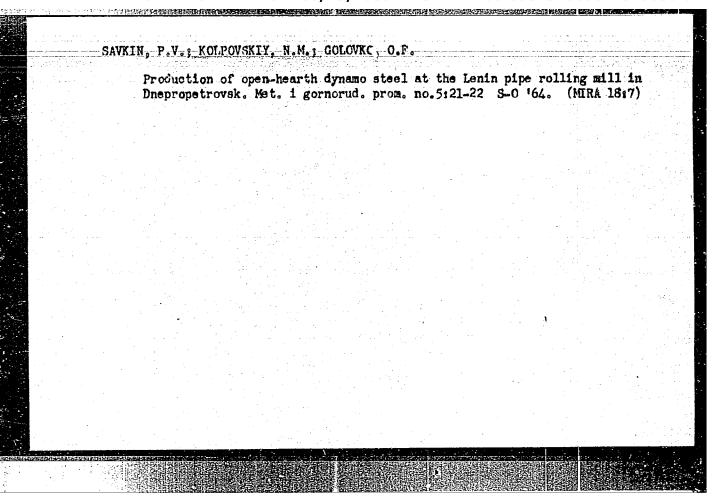
1. Dnepropetrovskiy truboprokatnyy zavod imeni Lenina.

SAVKIN, P.V.; KOLPOVSKIY, N.M.; IVANCV, I.P.

Influence of the quality of the metal of a round ingot on the formation of laps on the outside surface of seumless pipe.

Met. 1 gornorud. prom. no.4:50-51 Jl-Ag '64.

(MIRA 18:7)



VATEIN, Ta.L., Coxtor tekha. mauk; GUIRAYRV, G.T., kanu. tekha. mauk; SAVRUM, F.P., Inzh.; DRUMAN, V.M., inzh.; HEBRYY, V.M., inzh.; LAVROV, F.Y., Inzh.; KOLFOVSKIT, M.M., inzh.

Growing the rolls of a continuous seven-stand will with two supplementary stands. Product trub no.12:19-24 164.

(知略 (7:31)

SAVKIN, P.V.; KOLPOVSKIY, N.M.; IVANOV, I.P.

Reorganization of the 140 tube rolling mill. Metallurg 9 no.11:24-27 N 164. (MIRA 18:2)

1. Dnepropetrovskiy truboprokatnyy zavod im. Lenina.

#### "APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000824010008-8

ACC NR: AP7002747

(A)

SOURCE CODE: UR/0383/66/000/006/0031/0033

AUTHOR: Kolpovskiy, N. M.; Ludenskiy, I. M. (Deceased); Shchegol', T. S.; Berenshteyn, R. P.; Lamin, A. B. (Candidate of technical sciences)

ORG: none

TITLE: Anodic-mechanical grinding of carbido tube-drawing dies ,

SOURCE: Metallurgicheskaya i gornorudnaya promyshlennost, no. 6, 1966, 31-33

TOPIC TAGS: metal cutting machine tool, electrospark machining, grinding machine, abrasive, die, metal tube, 118742 DRALULO

ABSTRACT: In order to extend the life of tube drawing dies used at the Lenin works for drawing tubes up to 50-70 m/min, the ordinary alloy steels used for making the dies were replaced by the hard alloys VK-8, VK-10, and VK-15. Three anodic-mechanical methods were used to machine and polish the dies: anodic-mechanical, using an erosion process which removed large amounts of material but roughened the surface; electroabrasion, using an electrochemical process for cleaning the surface; and abrasion, using the working fluid without electric current. A schematic drawing (see Figure 1) of the technique showed the work (+) and tool (-) kept in contact with sodium silicate solution having a specific gravity of 1.23. The operation

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UDC: 621.789.1:669.27

\_Card 2/2

APPROVED FOR RELEASE: 06/13/2000...

<u>CIA-RDP</u>86-00513R000824010008-8

KOLPOVSKIY, V. M. Kirov Agric. Inst.

Castration

Simple castration knot.\* Veterinariia 29 No. 10, 1952. p. 56

KOLPY, I.

Observations on the distribution and activity of Ixodes ricinus L. in the Warmia-Mazury lake region. Wiadomosci parazyt., 7 no.4/6:915-918 61.

1. Zaklad Zoologii Wyzszej Szkoly Roiniczej, Olsztyn. (TICKS)

KOLPY, Irena

Observations on the distribution and activity of the tick Ixodes ricinus L. in the Mazurian Lakeland area. Wiadomosci parazyt. 7 no.2:367-369 '61.

1. Zaklad Zoologii WSR, Olsztyn.

(TICKS)

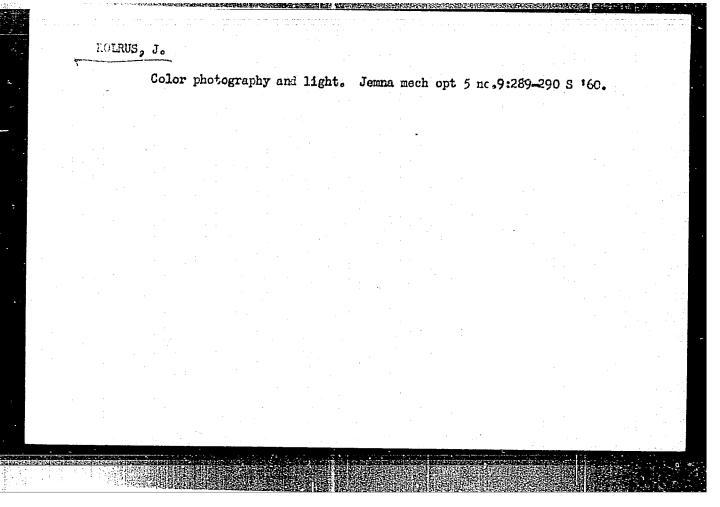
KOLPYKOV, M. V.

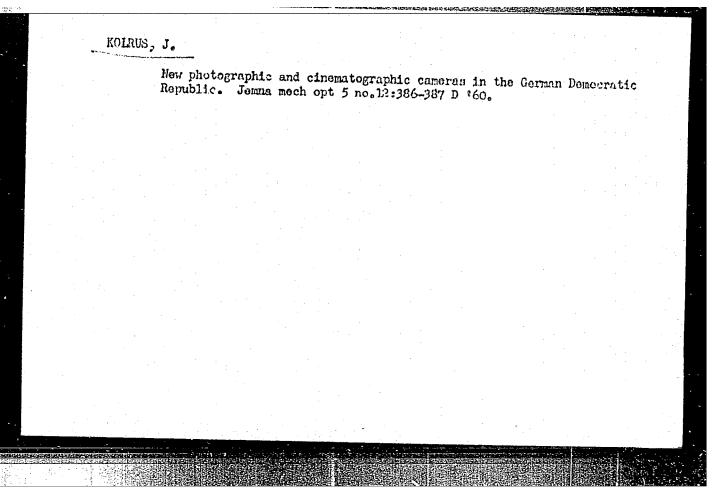
Dissertation: Grad Stud of Groznyy Petroleum Inst -- "Petrography of Fliocene Deposits of the Groznyy Oil- Bearing Region." Cand Geol-Min Sci, Azerbaydzhan Industrial Inst imeni M. Azizbekov, 26 Jun 54. (Bakinskiy Rabochiy, Baku, 15 Jun 54)

SO: Sum 318, 23 Dec. 1954

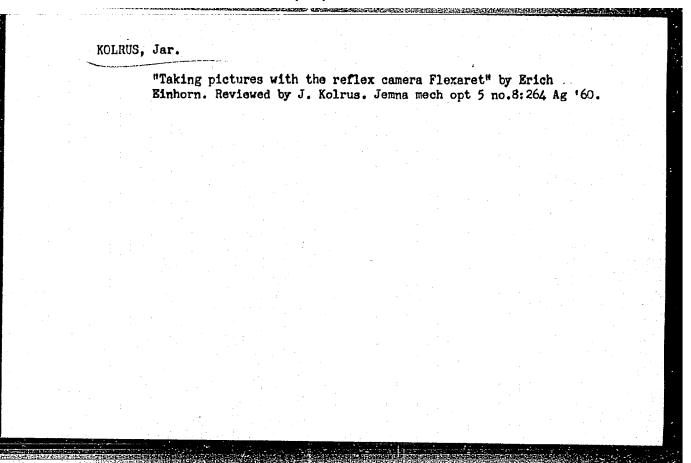
KOLRUS, J.

Photography, cinematography and optics at the third Internal Fair in Brno. Jemna mech opt 6 no.11:350-352 N \*61.

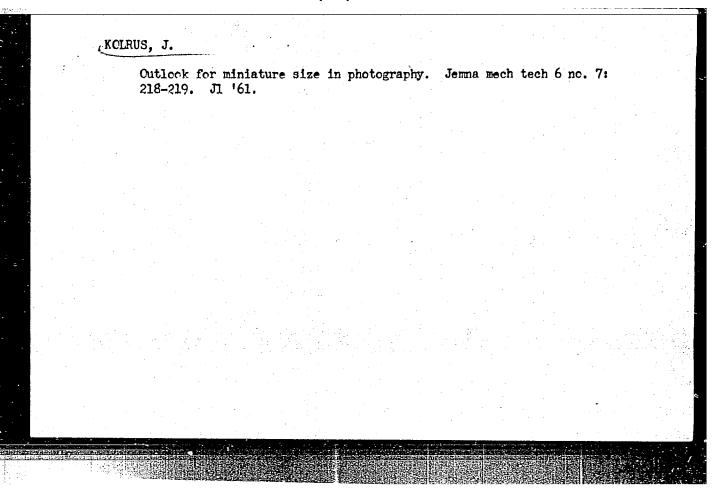


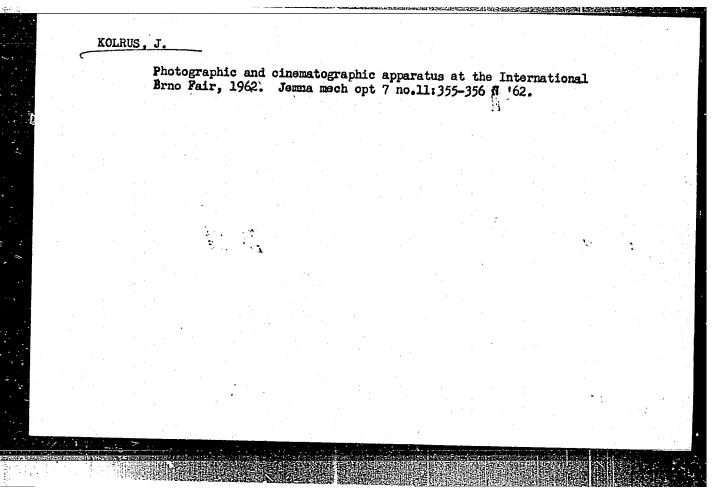


	The 2d International Fair in Brno. Jemna mech opt 5 no.12:387-392 D '60.	
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Market of photographis and cinematographic apparatus. Jemna much opt 9 no.5:158-160 My '64.

KOLRUS, Jaroslav

Stereophotography. Jemna mech opt 9 no.6:194-195 Je \*64

KOLRUS, J.

"Prices in foreign trade."

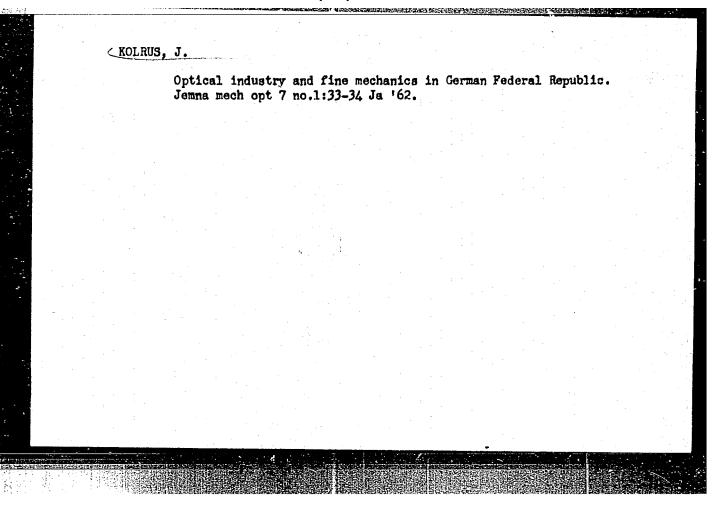
JEMNA MECHANIKA A OPTIKA, Praha, Czechoslovakia, Vol. 4, No. 3, March 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Unclassified.

KOLRUS, J.

Small electronic microscope, a new product of German Democratic Republic. Jemna mech opt 6 no.4:110 Ap '61.

(Microscope and microscopy)



# KOLRUS, J.

Optical industry in Japan. Jemna mech opt 7 no.6:187-183 Je '62.

1. Meopta, n.p., Prerov.

KOLRUSOVA, V.

TECHNOLOGY

periodicals: JERNA MECHANIKA A OPTIKA Vol. 3, no. 10, Cct. 1958

KOLRUSOVA, V. Blue color of the sky. p.348

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

KIRZOH, H.V.; KOL'S, O.R.; TSUKERMAN, A.M.

Further investigation on the novocain stimulating and blocking of nervous conduction and the products of its disintergration in the organism.

Vest. khir. 71 no.2:74 1951. (CIML 20:8)

KOL'S, O. R.

Dissertation: "Data on the Analysis of the Mechanism of the Paradoxical Stage of Parabiosis." Cand Biol Sci, Inst of Physiology imeni I. P. Pavlov, Acad Sci USSR, Moscow, Oct-Dec 53. (Vestnik Akademii Nauk, Moscow, Jun 54)

SO: SUM 318, 23 Dec. 1954

